南華	Nan Hua Primary School Primary 5 Mathematics Term 1 Weighted Assessment 2024 Paper 1
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Paper 1		Section B:	′12	
Name:()	Total:	18	
Class: Primary 5M				
Date:				
Duration: 25 min		Parent	's Signature	<u></u>

Marks

16

Section A:

INSTRUCTIONS TO CANDIDATES

- 1. Write your name and index number in the space provided.
- 2. Do not turn over the page until you are told to do so.
- 3. Follow all instructions carefully.
- 4. Answer all questions.
- 5. Use dark blue or black ball point pen to write your answers in the space provided for each question.
- 6. Do not use correction tape/ fluid/ highl http://er.
- 7. The use of calculators is NOT allowed.

This booklet consists of 6 printed pages.

Section A

Questions 1 to 4 carry 1 mark each. Question 5 carries 2 marks. For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your answer in the brackets.

(6 marks)

- 1 In 2 468 505, the value of digit 4 is _____.
 - (1) 4 x 1000
 - (2) 4 x 10 000
 - (3) 4 x 100 000
 - (4) 4 x 1 000 000 ()
- What is the product of 72 and 600?
 - (1) 432
 - (2) 4320
 - (3) 43 200
 - (4) 432 000 ()
- 3 Ken walked $\frac{8}{9}$ km. He walked $\frac{1}{3}$ km less than John. How far did John walk?
 - (1) $\frac{5}{9}$ km
 - (2) $\frac{3}{4}$ km
 - (3) $1\frac{1}{6}$ km
 - (4) $1\frac{2}{9}$ km ()

What is the value of $90 - 36 \div (6 \div 3) \times 2?$

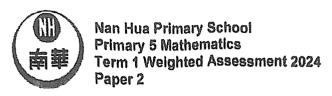
	(1)	88		
	(2)	82		
	(3)	3		
	(4)	12	()
5	Cath	nerine had 10 more beads than Devi. After receiving another six beads f nerine had three times as many beads as Devi. How many beads did Ca e end?		
	(1)	11		
	(2)	24		
	(3)	27		
	(4)	33	()

Section B

Write	Write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (12 marks)				
6	Write six million, four hundred and five thousand and eight in numerals.				
	Ans:		<u> </u>		
7	Find the value of $\frac{5}{6}$ x 9. Express your answer as a mixed number in its simplest	ŀ			
	form	argin			
		the m			
		rite in			
	Ans:	Please do not write in the margin			
8	chocolates were sold in packets of eight. How many packets of chocolates did Mr	Please			
	Lee have to buy?				
	Ans:				

9	Mdm Lim bought 12 m of cloth. She cut the cloth intofive equal shorter pieces. What is the length of one shorter piece? Express your answer as a mixed number in its simplest form.		
		ع	
	Ans : m	e marg	
10	There are 40 students in Primary 5K. $\frac{2}{5}$ of them walk to school. How many	te in th	
	students do not walk to school?	Please do not write in the margin	
	Ans:		

11	All ate $\frac{1}{6}$ of a pizza and John ate $\frac{1}{2}$ of the remaining pizza. What fraction of the pizza did John eat?	
	Ans:	
	Alls.	<u> </u>
12	Jill had 64 green and red balloons. $\frac{5}{8}$ of the balloons were red. She bought some	
	blue balloons. There were 4 times as many green balloons as blue balloons.	
	How many blue balloons did Jill buy?	
	Flow many blue balloons did blir buy:	
	Ans:	



	Vlarks
Total:	12

Name:()	
Class: Primary 5M		
Date:		
Duration: 20 min		
		Parent's Signature

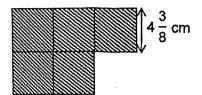
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This booklet consists of 5 printed pages and 1 blank page.

For questions 1 to 4, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [] at the end of each question or part-question. (12 marks)

1 The figure below is made up of five squares of side $4\frac{3}{8}$ cm. Jean had a ribbon that was 50 cm long. She used the ribbon to form the perimeter of the figure. What was the length of the ribbon that was left? Express your answer as a mixed number in its simplest form.



Please do not write in the margin.

Ans : _____[3]

2	Jessica had 80 marbles and Katy had 300 marbles. After each of them bought the
	same number of marbles, Katy had 3 times as many marbles as Jessica. How
	many marbles did each of the girls buy?

Please do not write in the margin

Ans: _____[3]

Cupcakes 1 for \$2

Buy 10 get 2 free!

Please do not write in the margin

\ns:	[3]	

Ans: [3]

SCHOOL: NANHUA PRIMARY

LEVEL

PRIMARY 5

SUBJECT :

MATHEMATICS

TERM:

WA1

PAPER 1

SECTION A

PAPER 1 SECTION A			05		
Q1	Q2	Q3	Q4	_ Q5	
3	3	4	2	4	
SECTION B			0		

SECTION B

Q6	6405008
Q7	$\frac{5}{6}$ X 9 = $\frac{45}{6}$ = $7\frac{3}{6}$ = $7\frac{1}{2}$
Q8	Total Chocolate needed = 37 x 2 = 74
	$74 \div 8 = 9 R 2$
	Therefore My Lee needs to buy 10 packets
Q9	12 ÷ 5 = 2 -
Q10	$\frac{3}{5} \times 40 = 24$
Q11	$\frac{1}{2}$ $\frac{5}{6}$ $\frac{5}{12}$
Q12	64 - 8 = 8
	Green = 8 x 3 = 24 Blue = 24 ÷ 4 = 6

PAPER